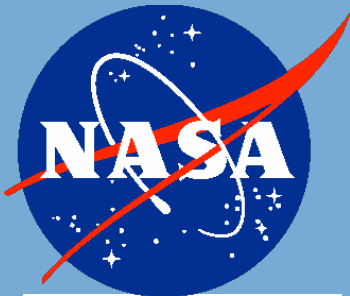
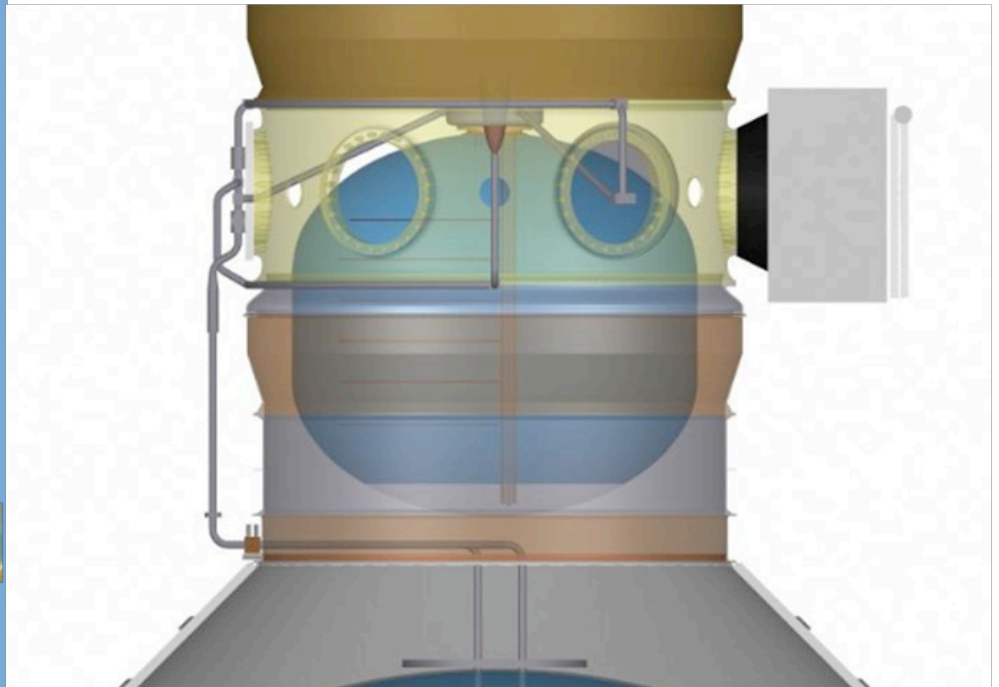


Hosted by:



LAUNCH SERVICES PROGRAM



Secondary Cryogenic Payload Testbed Workshop

July 14 and 15, 2010 at the Kennedy Space Center

This event will be held in the 5th floor conference area of the Operations and Support Building #2 (OSB2).

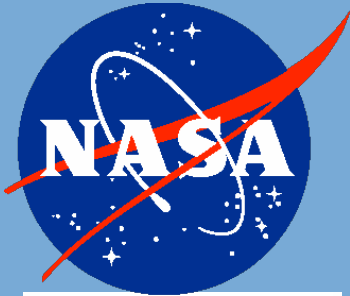
Please direct technical questions to:
Wesley Johnson: (321) 867-4865
Wesley.L.Johnson@nasa.gov
Or
Laurie Walls: (321) 867-1968
Laurie.K.Walls@nasa.gov

**Please RSVP to Jane Dumont
By COB July 1, 2010**

Phone: 321-867-7617
Fax: 321-867-7461
E-mail:
Jane.M.Dumont@nasa.gov

NASA Kennedy Space Center is hosting a workshop to discuss possible NASA/Industry/DoD collaborations on a secondary payload cryogenic fluid management testbed. The Space Technology Initiative set forth in the President's new budget outlines a Technology Demonstration project that allows significant NASA funding for flight demonstration of "game changing" technology. This program also requires cost sharing as a principle of progress. The aim of this workshop is to investigate the best technology roadmap for a cryogenic demonstration mission as well as to develop the partnerships needed to push forward.

Hosted by:



LAUNCH SERVICES PROGRAM



Agenda:

Wednesday:

- | | |
|---------|--|
| 8:00 AM | Sign-in |
| 8:15 AM | Welcome |
| 8:30 AM | Space Technology Overview |
| 9:00 AM | CRYOTE Overview |
| 10:30AM | IPP Overview |
| 11:00AM | Lunch |
| | (on own-cafeteria in walking distance) |
| 12:00AM | Probable Plan |
| 1:00 PM | Breakout Session I |
| 3:00 PM | Session Results |
| 6:00 PM | Group Dinner-TBD |

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**Please RSVP to Jane Dumont
By COB July 6, 2010**

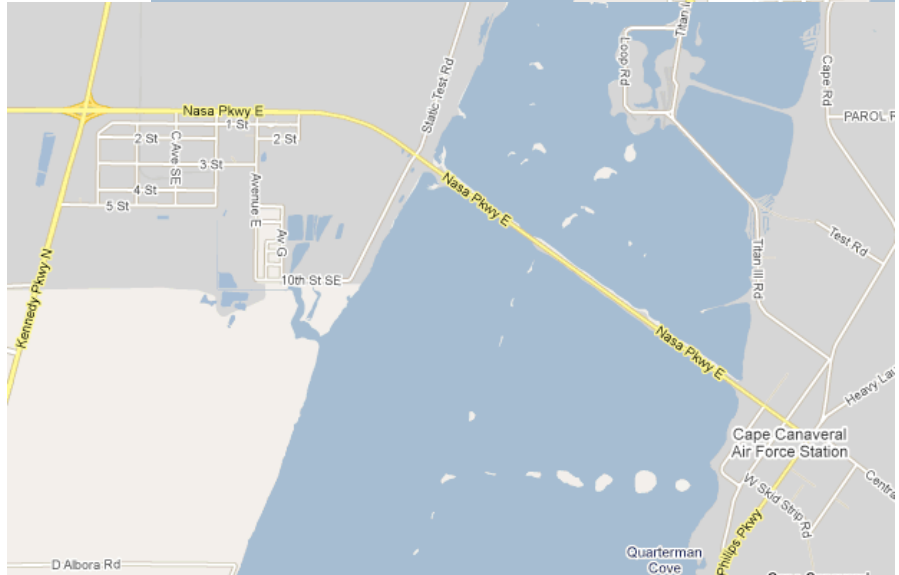
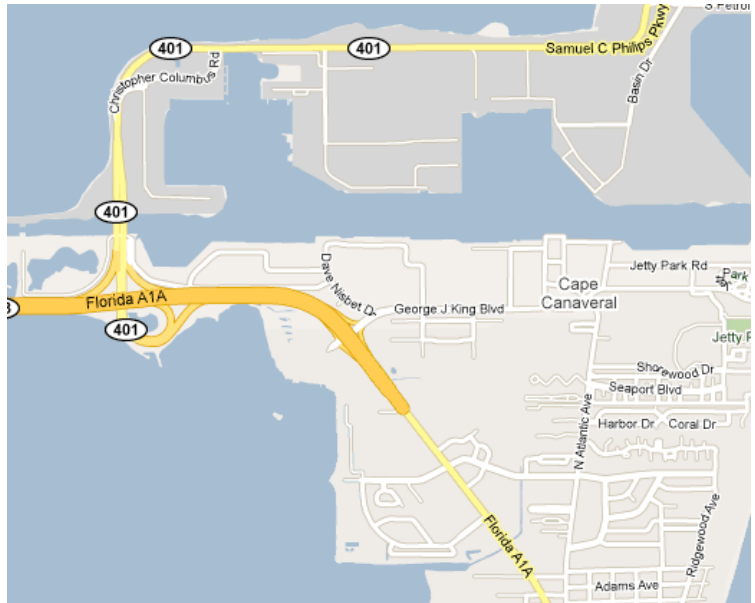
Phone: 321-867-7617
Fax: 321-867-7461
E-mail:
Jane.M.Dumont@nasa.gov

Thursday:

- | | |
|---------|--|
| 8:00 AM | Welcome Back |
| 8:15 AM | Breakout Session II |
| 10:00AM | Session Results |
| 11:30AM | Lunch |
| | (on own-cafeteria in walking distance) |
| 12:30AM | Opportunities for Future Participation |
| 1:30 PM | Conclusion |
| 2:00 PM | Bus Tour of KSC including:
Orbiter Processing Facility
Vertical Assembly Building
Launch Pad 39 |

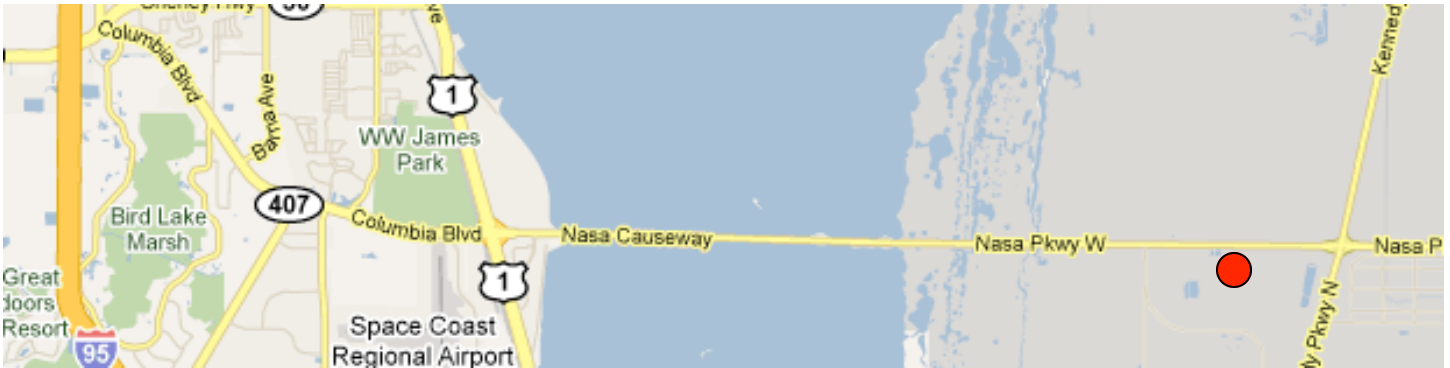
Directions to OSB 2 from Cape Canaveral, FL:

1. From A1A/528, take the Port Canaveral exit (Terminal A)
2. Continue around to the badging station on SR 401 (just before gate)
3. **Pick up temporary badge at badging station**
4. Continue through gate (present badge for access)
5. Follow SR 401 until you come to NASA Parkway (watch speed!)
6. Turn left onto NASA Parkway
7. Continue across Banana River
8. Continue through Industrial area to Kennedy Pkwy (there is a bridge over Kennedy Pkwy)
9. Take exit to Kennedy Pkwy (stay right)
10. Continue North on Kennedy Parkway for several miles
11. Turn right on Steeple Chase Heights Drive (second light)
12. Continue straight through one light and the OSB 2 will be on your right (5 story building with glass windows all the way around).



Directions to OSB 2 from Titusville/Orlando, FL:

1. From I-95 (exit 215), SR 407 or Hotel, take Columbia Blvd
2. Continue as Columbia Blvd becomes NASA Causeway, cross Indian River and pass KSC Visitors Center
3. Stop at Badging station (Red dot)
4. **Pick up temporary badge at badging station**



5. Continue through gate (present badge for access)
6. Veer right to stoplight at Kennedy Pkwy (do not go over bridge)
7. Turn left onto Kennedy Parkway
8. Continue North on Kennedy Parkway for several miles
9. Turn right on Steeple Chase Heights Drive (second light)
10. Continue straight through one light and the OSB 2 will be on your right (5 story building with glass windows all the way around).



For any non-NASA employee/contractor, this information must be filled out and returned to Jane Dumont no later than July 1st.

Fax: 321-867-7461, email: Jane.M.Dumont@nasa.gov

Name (Last, First, MI)	
Business Phone	
Date of Birth	
Location of Birth (City, State, Country)	
Social Security Number	
Citizenship (if non-US, need Naturalization number as well)	
Company	
Company Address	
Company City/State/Zip	
Do you plan on attending the bus tour on Thursday afternoon?	Yes / No
Other pertinent information you think we need (e.g. handicap access,)	

NASA employees/badged contractors should RSVP by July 1, 2010 to Jane Dumont (include whether or not you will attend the bus tour).

Phone: 321-867-7617

Fax: 321-867-7461

Email: Jane.M.Dumont@nasa.gov